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Abstract of the disclosure.

A transportation pallet apparatus is disclosed for transporting roofing shingles to a ridge of
10 a roof. The apparatus includes a rectangular platform having a first and a second side and a first and
a second edge. The platform defines a surface for supporting the shingles. The second side is
disposed parallel and spaced relative to the first side and the second edge is disposed parallel and
spaced relative to the first edge. A first stabilizing leg extends from the platform, the first leg having
a first and a second end. The first end of the first leg is secured to the platform between the first and
15 the second sides thereof. A second stabilizing leg also extends from the platform, the second leg
having a first and a second extremity. The first extremity of the second leg is secured to the platform
between the first end of the first leg and the second side of the platform such that when the platform
has been loaded with the shingles, the pallet apparatus is transported to the ridge of the roof with the
first and second legs resting and being supported by the roof with the legs being disposed on opposite
20 sides of the ridge.